

ABSTRACT

POWER UNIT MOUNT STRUCTURE FOR VEHICLES

A vehicular power unit mount structure (33) having a first mounting
5 member (51) for attachment to a power unit and a second mounting member
(52) elastically connected to the first mounting member for attachment to a
vehicle body includes at least one projection (66) protruding from a flange (62)
of the second mounting member (52) toward the vehicle body and located at a
position offset from a line connecting centers of attachment holes (64, 64) of the
10 flange to ensure that the flange (62) of the second mounting member (52) and
the vehicle body are forced together via the projection (66).

(Figure 2)